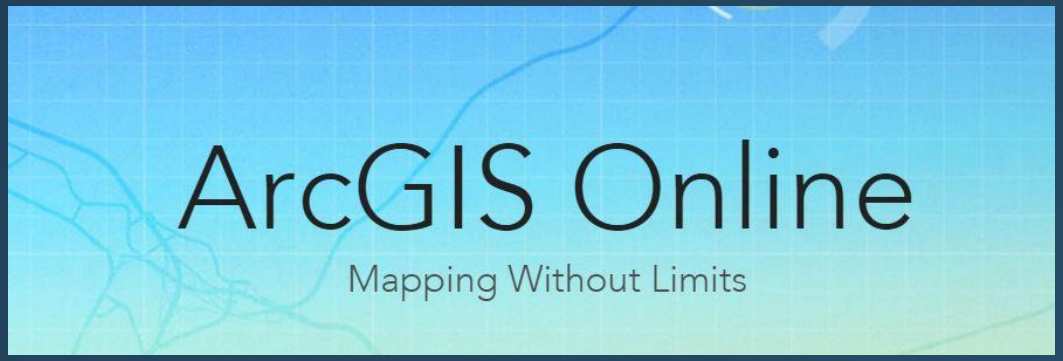
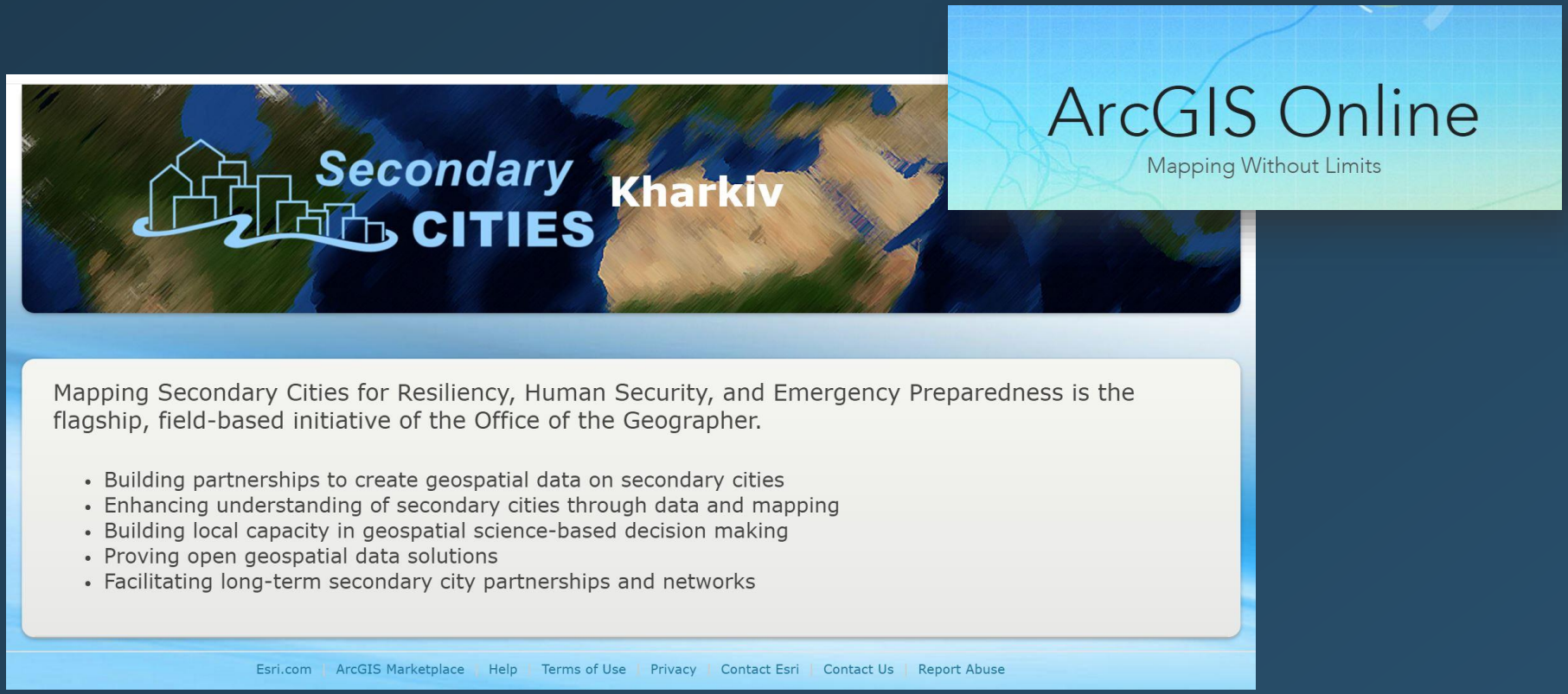
ArcGIS Online:
WebGIS Platform for Kharkiv Project



Workshop ArcGIS Online Account

https://sckharkiv.maps.arcgis.com/home/



Workshop ArcGIS Online Account

https://sckharkiv.maps.arcgis.com/home/

Yellow = New Users;

Temporary Password is: SC_Kharkiv2

Name	AGOL Username
Artem Nechausov	NArtem
Daryna Dudkovich	DDudkovich
Dmitry Saltovets	DSaltovets
Dmytri Gavrilenko	DGavrilenko
Dmytro Diadin	DDiadin
Ekaterina Rodnenko	ERodnenko
Evhenyy Ostroverh	YOstroverkh
Igor Grebennik	IGrebennik
Inna Pliushko	IPliushko
Ivan Olijnykov	IOliynykov
Konstantin Mamonov	MKonstantin
Liliya Matuskova	LMatuskova
Marina Medvedeva	MMedvedeva
Maryna Solona	MSolona
Mikhail Sherstyuk	MSherstyuk
Mikhail Torchenyuk	MTorchenyuk
Nataliia Popovych	NPopovych

Name	AGOL Username
Oleksandr Popov	OPopov
Oleksandr Samoylov	ASamoylov3
Oleksandr Tret'yakov	OTretyakov
Olena Agapova	OAgapova
Olena Sinna	ESennaja
Olga Khandogina	OKhandogina
Olga Lazareva	LaOlga
Sergey Andreyev	SAndreyev
Sergey Dovzhenko	SDovzhenko
Svitlana Liebiedeva	SLiebiedieva
Tatiana Popova	TPopova
Tetiana Chukhno	TChukhno
Valeria Tabashnik	VTabashnik
Viktoria Liapun	VLiapun
Viktoriia Valulenko	VValulenko
Vilina Peresadko	VPeresadko
Vladymir Shypulin	VShypulin
Yulia Nemirova	NeJuli

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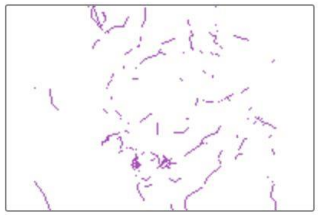
Secondary CITIES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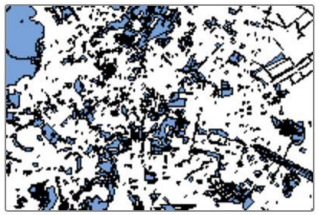
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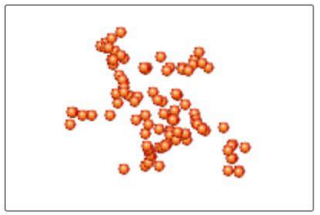
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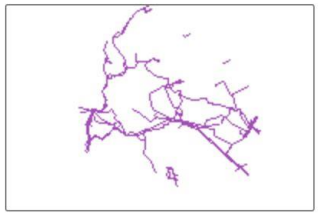
spaero_kharkiv_transport_network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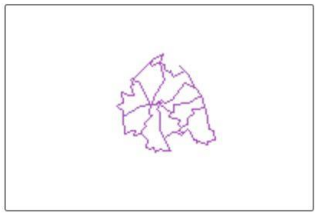
spaero_kharkiv_address_points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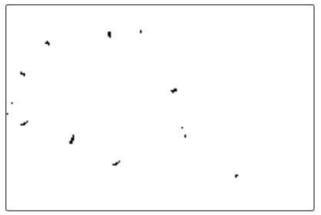

spaero_kharkiv_bridge_poly

GGI OFFICE OF THE GEOGRAPHER AND GLOBAL ISSUES

Secondary CITIES OFFICE OF THE GEOGRAPHER

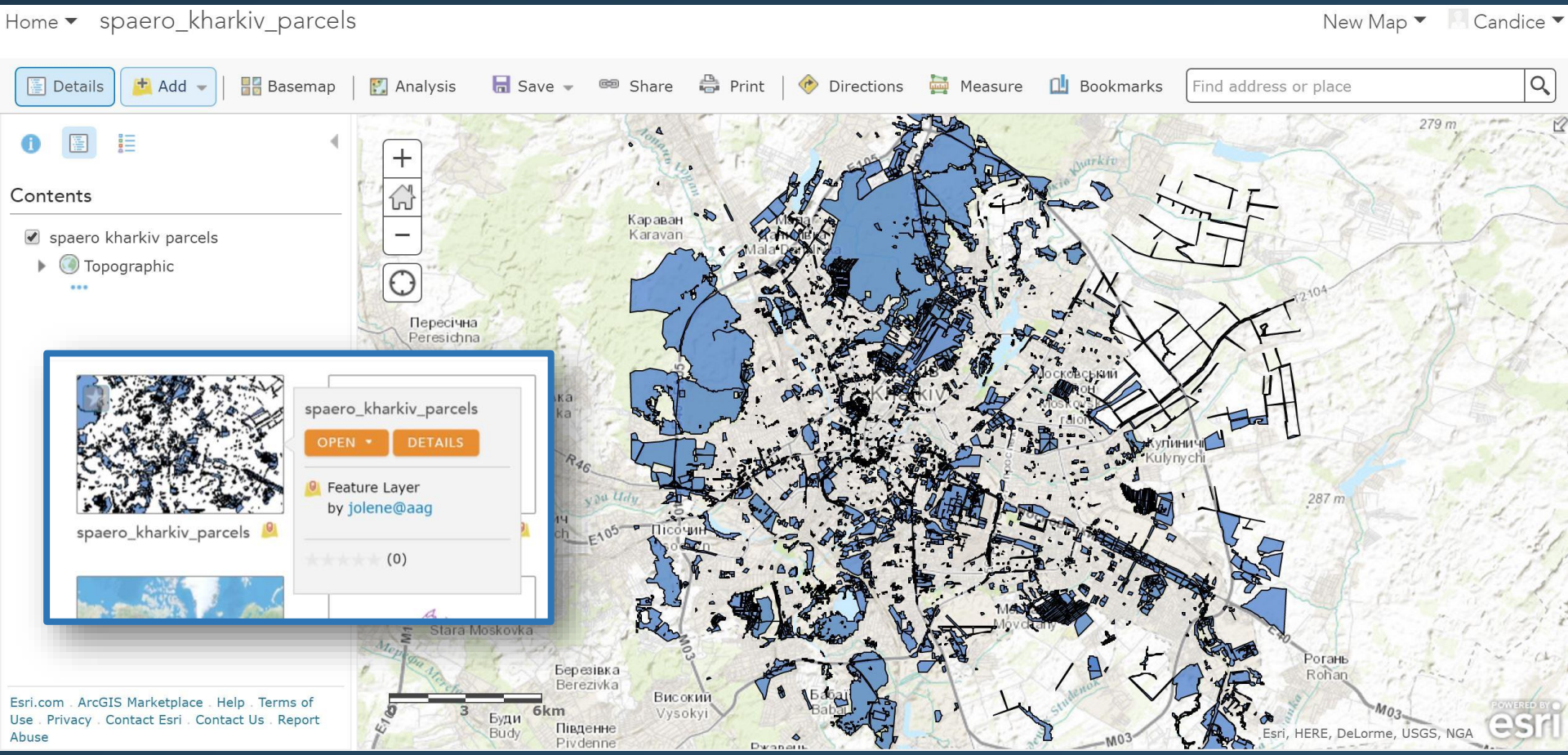
Kharkiv Layers in AGOL

- Data from Spaero:
- Rivers, Address Points, Parcels, Transportation Network, Elevation Contours, Oil & Gas, Building Use, Railway Stations, Tramway lines, Metro Stations, Forest Roads, Metro Lines, Monuments, Boundary Lines, Water Bodies, Bridges, Power Lines

- Data from City:
- Traffic Lights, Street Lights, Pedestrian Barriers, Medical Facilities, Hydrants, Footpaths

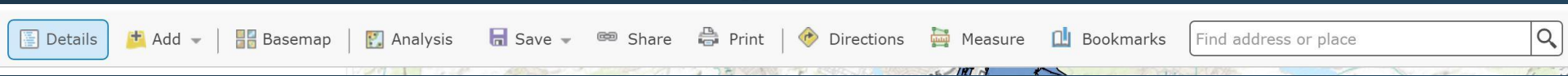
- Layers from May Workshop:
- Mobility Features, Public Safety, Community Resources

Workshop ArcGIS Online Account

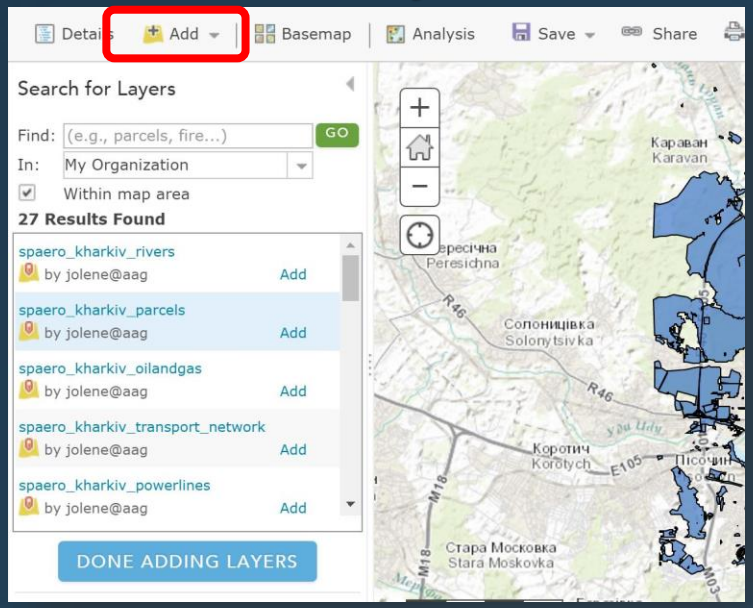


Workshop ArcGIS Online Account

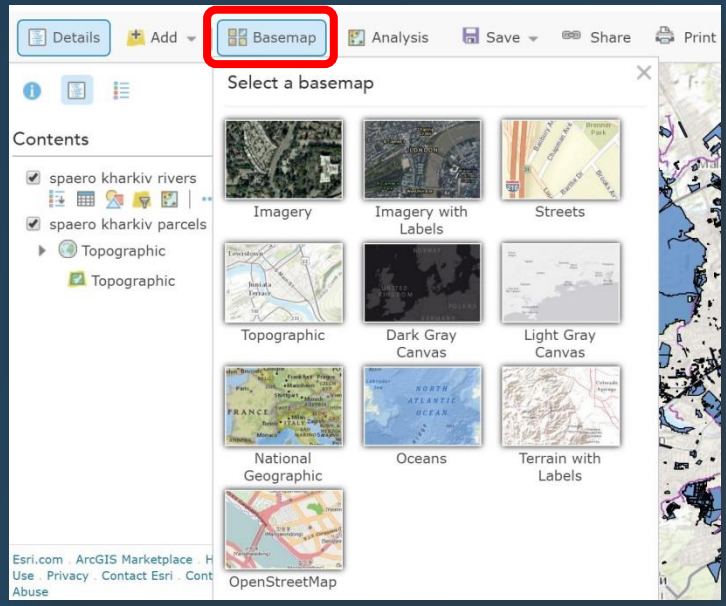
Map Menu



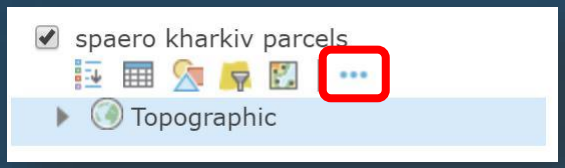
Add Layers



Change Basemap



Layer Menu



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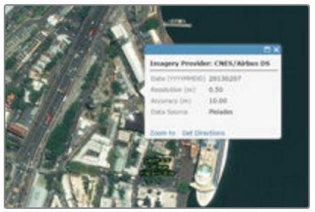
- Story Maps

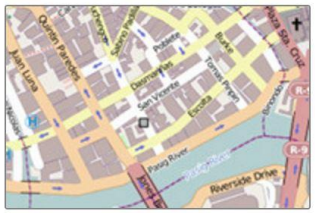
Area
- **All**
- World

Streets

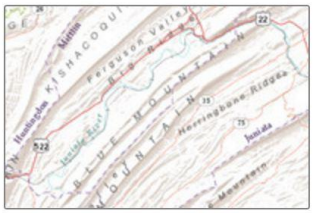

Imagery with Metadata

Topographic

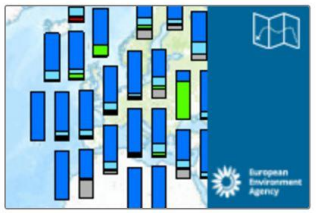
Imagery with Labels



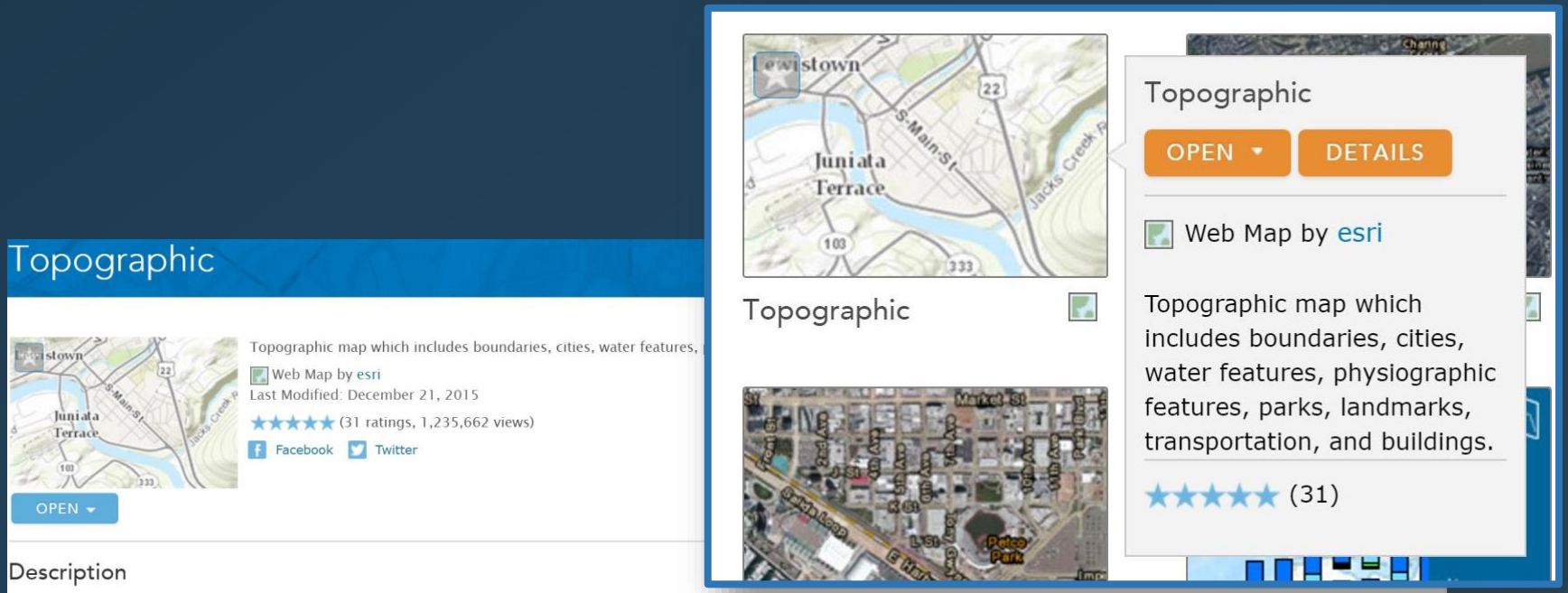
OpenStreetMap


Terrain with Labels

Imagery Hybrid


State of bathing waters

Workshop ArcGIS Online Account

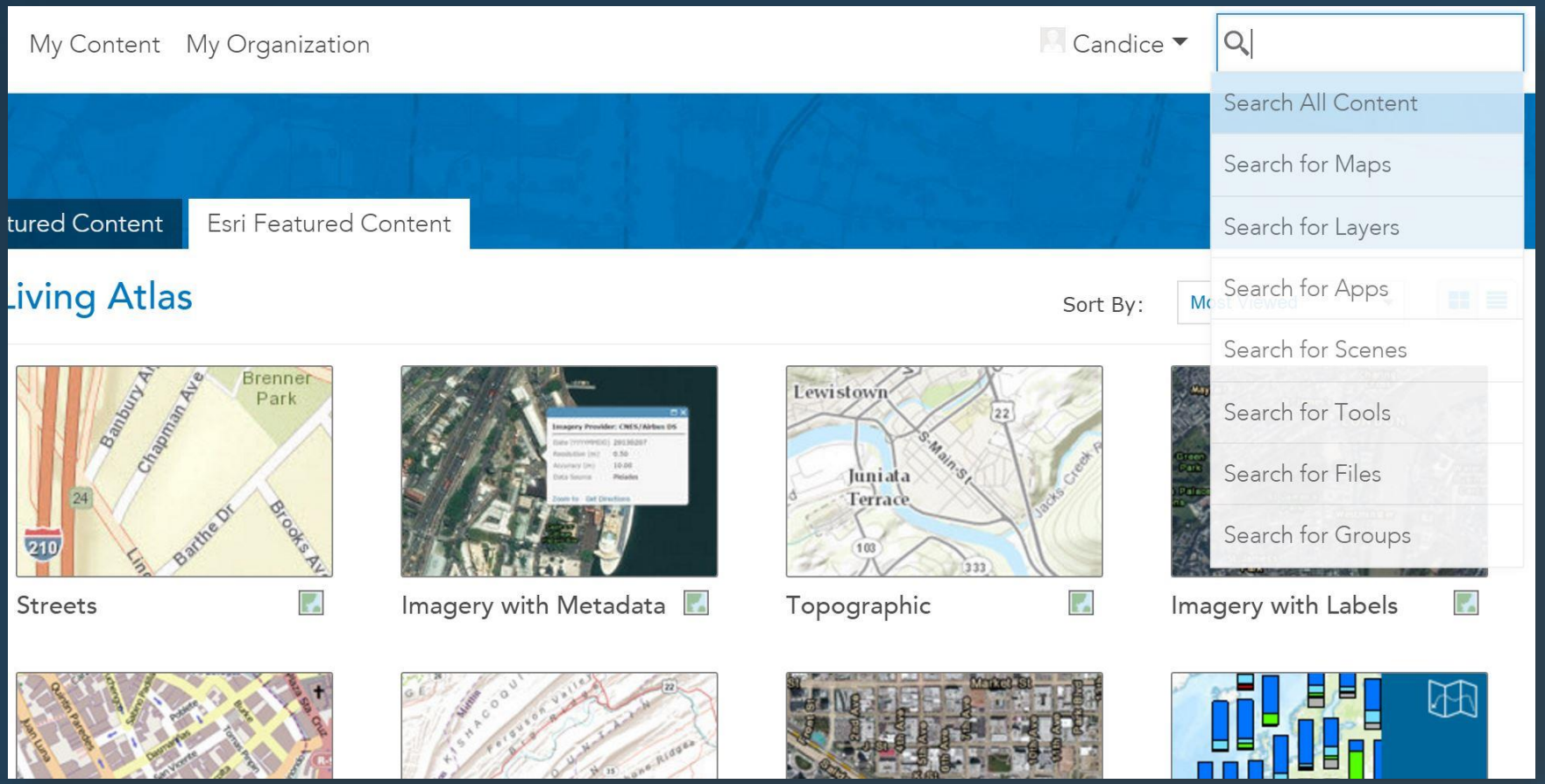


This map is designed to be used as a basemap by GIS professionals and as a reference map by anyone. The map includes cities, water features, physiographic features, parks, landmarks, highways, roads, railways, airports, and administrative boundaries, overlaid on land cover and shaded relief imagery for added context. Alignment of boundaries is a presentation of the feature provided by our data vendors and does not imply endorsement by Esri or any governing authority.

The map provides coverage for the world down to a scale of ~1:72k. Coverage is provided down to ~1:4k for the following areas: Africa, Australia and New Zealand; Europe and Russia; India; the continental United States and Hawaii; Canada; Mexico; most of the Middle East; Pacific Island nations; South America and Central America. Coverage down to ~1:1k and ~1:2k is available in select urban areas.

This basemap was compiled from a variety of best available sources from several data providers, including the U.S. Geological Survey (USGS), U.S. Environmental Protection Agency (EPA), U.S. National Park Service (NPS), Food and Agriculture Organization of the United Nations (FAO), Department of Natural Resources Canada (NRCAN), GeoBase, Agriculture and Agri-Food Canada, DeLorme, HERE, and Esri. Data for Africa and Pacific Island nations from ~1:288k to ~1:4k (~1:1k in select areas) was sourced from OpenStreetMap contributors. Specific country list and documentation of Esri's process for including OSM data is available to view.

Workshop ArcGIS Online Account



ArcGIS Online (AGOL) Resources

- **ArcGIS Online Help:**
- **English: http://doc.arcgis.com/en/arcgis-online/**
- **Russian: http://doc.arcgis.com/ru/arcgis-online/**
  - *Learn to use, make, and share maps, scenes, and apps*

- **ArcGIS Online Videos:**
- **http://video.arcgis.com/series/18/arcgis-online**
  - *Short, how-to videos to quickly learn AGOL functions*

- **Esri blog:**
- **https://blogs.esri.com/esri/arcgis/category/arcgis-online/**
  - *Additional information and discussion about AGOL*